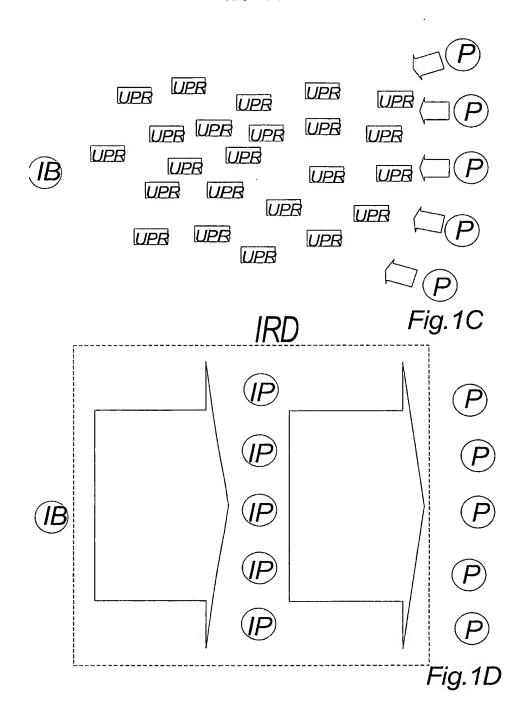
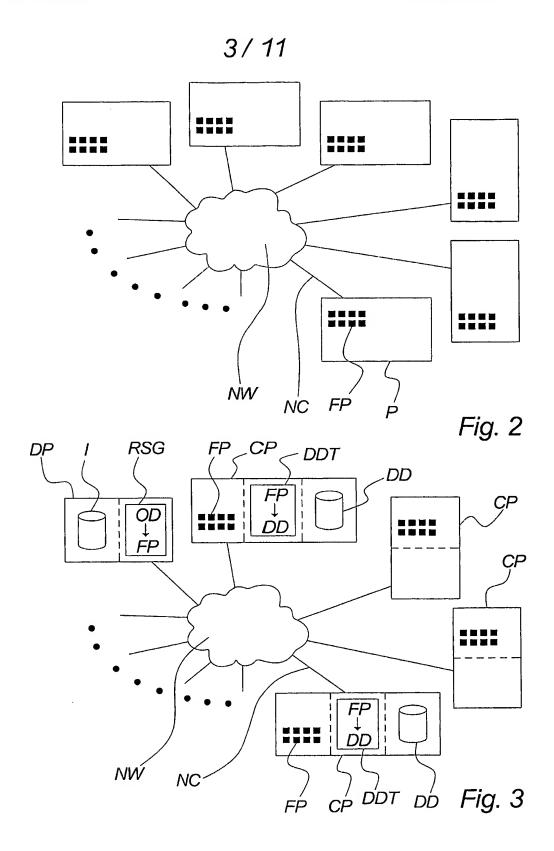
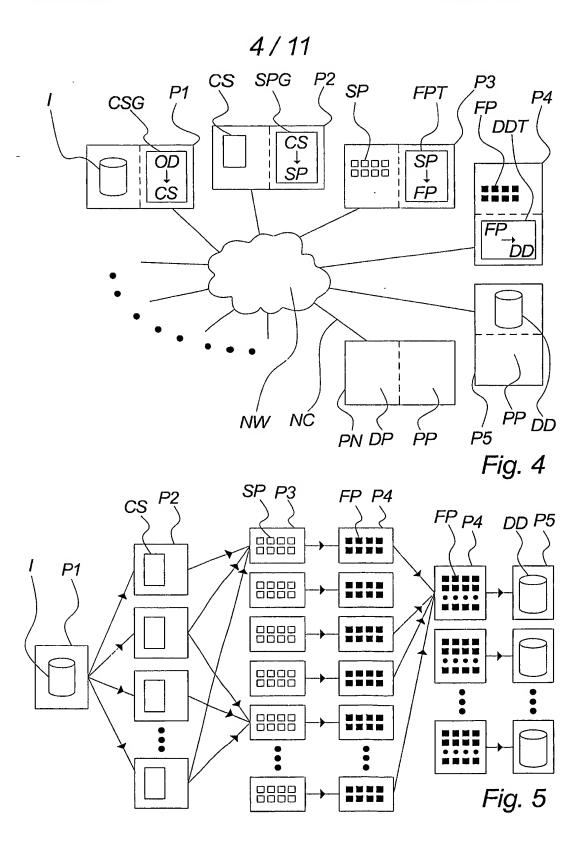
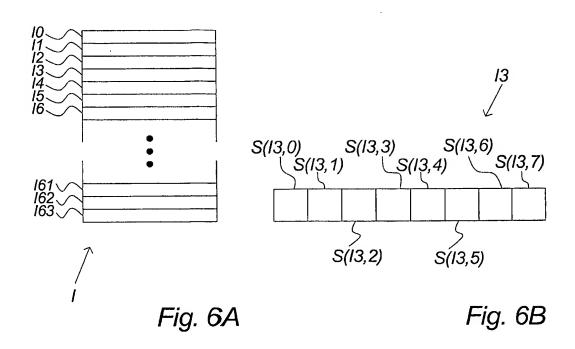


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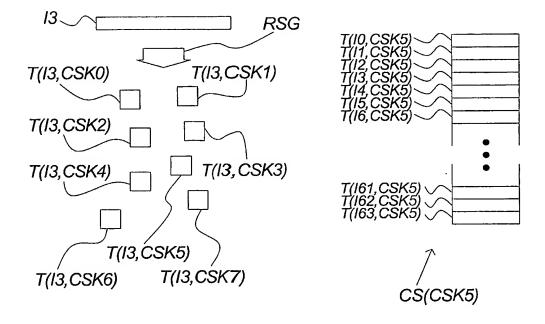
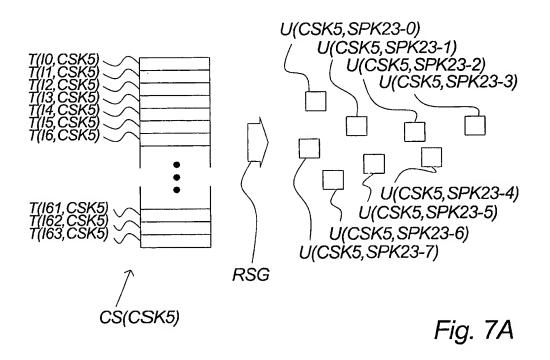


Fig. 6C

Fig. 6D



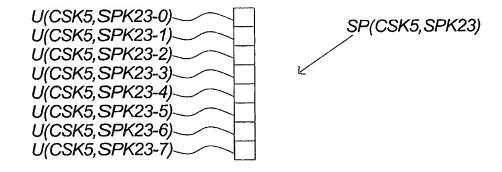
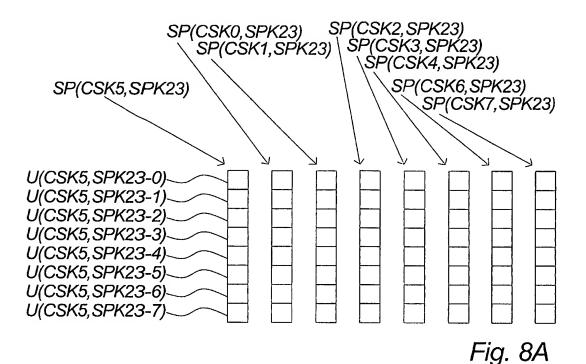
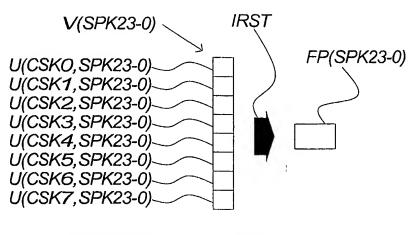


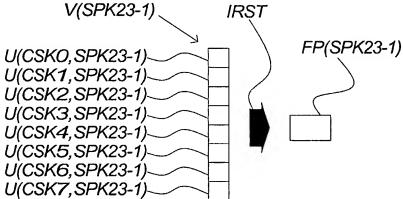
Fig. 7B

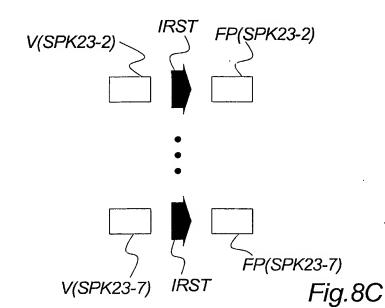


V(SPK23-4) V(SPK23-1) V(SPK23-5) V(SPK23-6) V(SPK23-2) V(SPK23-3) V(SPK23-7) V(SPK23-0) U(CSK0, SPK23-0) U(CSK1,SPK23-0) U(CSK2, SPK23-0) U(CSK3, SPK23-0) U(CSK4,SPK23-0) U(CSK5, SPK23-0) U(CSK6, SPK23-0)-*U(CSK7,SPK23-0)* 

Fig.8B







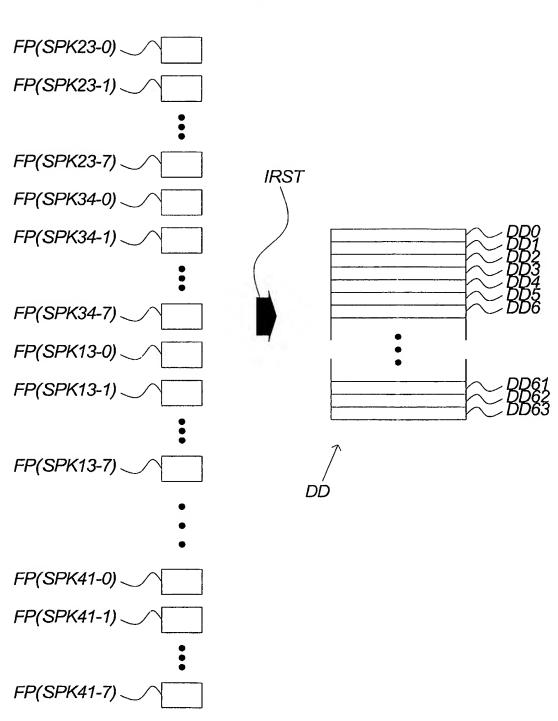


Fig.9

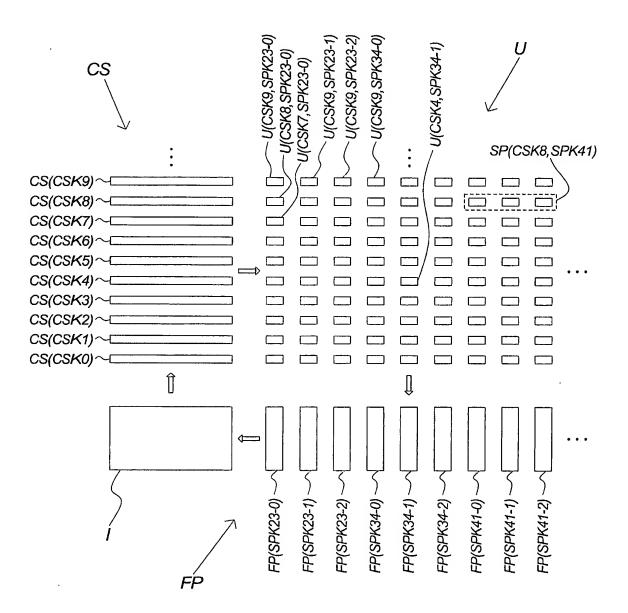


Fig. 10

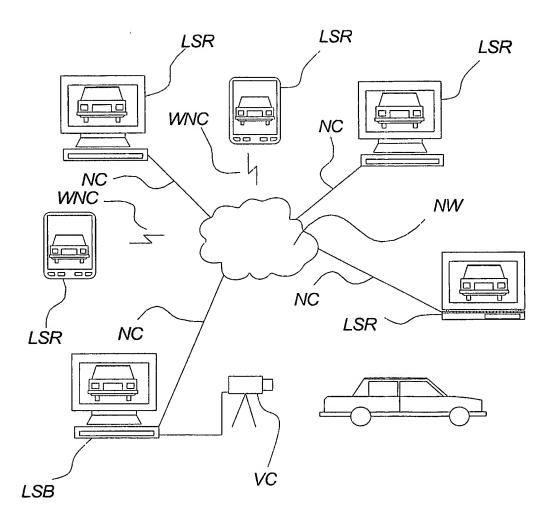


Fig. 11